United States Patent [19]

Mitchell

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[54]	LAPTOP COMPUTER		
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[**]	Term:	14 Years	
[21]	Appl. No.:	193,985	
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[56] References Cited U.S. PATENT DOCUMENTS

D. 254,005	1/1980	Reid et al	. D14/106
D. 287,968	1/1987	Ng et al	. D14/106
D. 294,029	2/1988	Nishiyama et al	D14/106
D. 295,176	4/1988	Nishimoto et al	D14/106
4,704,604	11/1987	Fuhs	364/708 X

OTHER PUBLICATIONS

Toshiba ad in Byte Magazine, Jan. 1989. Toshiba ad in PC Week 3-20-89.

The Corporate Source Boffin Limited ad for Zenith in PC Week 3-20-89.

Byte, Jan. 1989, p. 36—Toshiba T3100e Laptop Computer.

Bay Area Computer Currents, Mar. 21-Apr. 3, 1989, p. 51, NEC Powermate Portable 386SX.

NEC America Laptop Computer, May 1989.

Kaypro Corp. 10/85, Center Spread-Portable Computer (Kaypro 2000).

Personal Computer, Aug. 1985, p. 100—The Kaypro 2000 Portable Computer.

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7] CLAIM

The ornamental design for a laptop computer, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, right side perspective view of the laptop computer with the display-lid in the open position and the keyboard in the stowed position within the carrying case showing my new design;

FIG. 2 is a top, front, right side perspective view thereof with the display-lid in the open position and keyboard in the detached position;

FIG. 3 is a top, front, right side perspective view thereof, the keyboard and carrying handle in the stowed position and the display-lid in the closed position;

FIG. 4 is a front elevational view thereof, the displaylid in the closed position;

FIG. 5 is a top plan view thereof;

FIG. 6 is a left side elevational view thereof;

FIG. 7 is a left side elevational view thereof, the keyboard tilted and the display-lid in the viewing position and the carrying handle in the stowed position;

FIG. 8 is a right side elevational view thereof, the display lid in the closed position;

FIG. 9 is a left side elevational view thereof, the carrying handle in the extended position;

FIG. 10 is a top, front, right side perspective view thereof, the carrying handle in the extended position;

FIG. 11 is a rear elevational view thereof;

FIG. 12 is a bottom plan view thereof.

